

Abstract

Tumour vaccine and process for the preparation thereof.

5 The tumour vaccine contains tumour cells at least some  
of which contain at least one MHC-I-haplotype of the  
patient on the cell surface, and which are charged with  
one or more peptides binding to the MHC-I molecule in  
such a way that the tumour cells are recognised as  
10 foreign by the patient's immune system in context with  
the peptides and trigger a cellular immune response.  
The charging is carried out in the presence of a  
polycation such as polylysine.